

SHARING USER PROFILES BETWEEN A HOST PROCESSOR-BASED SYSTEM
AND A PORTABLE PROCESSOR-BASED SYSTEM

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Abstract of the Disclosure

A plurality of users may have their user profiles or environments stored on a first processor-based system. When they elect to use a second processor-based system coupled to the first processor-based system, their profiles 10 may be automatically forwarded to the second processor-based system. At the second processor-based system, those profiles may be automatically updated. Prior to powering down the second processor-based system, the user profiles may be transmitted back to the first processor-based system 15 and stored thereon.